ACKNOWLEDGEMENT RECEIPT

Electronic Version

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Title of Invention	METHOD FOR OPTIMAL USE OF DIRECT FIT AND INTERPOLATED MODELS IN SCHEMATIC CUSTOM DESIGN OF ELECTRICAL CIRCUITS

Submision Type : Utility Patent Filing

Application Number:

10/708608

EFS ID: 57095

Server Response:

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ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	2607
WGEN24	Filename= all XMLs having <invention-title> BusinessRule= Common elements across multiple XML documents within the submission package do not have synchronized data content. #Supporting Msg:<invention-title> not the same or having font fomat.

First Named Applicant: Joseph Iadanza

Attorney Docket Number: BUR920030174US1

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File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyyymmdd)
us-fee-sheet	BUR920030174US1-usfees.xml	2083	2004-03-15
us-fee-sheet	us-fee-sheet.xsl	24912	2004-03-15
us-fee-sheet	us-fee-sheet.dtd	11069	2004-03-15
us-assignment	BUR920030174US1-usassn.xml	1891	2004-03-15
us-assignment	us-assignment.xsl	8983	2004-03-15
us-assignment	us-assignment.dtd	10898	2004-03-15
us-assignment	BUR920030174US1Assignment1of2.tif	69492	2004-03-15
us-assignment	BUR920030174US1Assignment2of2.tif	8832	2004-03-15
us-request	BUR920030174US1-usrequ.xml	2368	2004-03-15
us-request	us-request.dtd	19064	2004-03-15
us-request	us-request.xsl	33300	2004-03-15
us-declaration	BUR920030174US1Declaration1of1.tif	58408	2004-03-15
application-body	BUR920030174US1spec-trans.xml	41204	2004-03-15
application-body	us-application-body.xsl	83497	2004-03-15
application-body	application-body.dtd	49498	2004-03-15
application-body	wipo.ent	4956	2004-03-15
application-body	mathml2.dtd	54588	2004-03-15
application-body	mathml2-qname-1.mod	13225	2004-03-15
application-body	isoamsa.ent	5191	2004-03-15
application-body	isoamsb.ent	3988	2004-03-15

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application-body	isonum.ent	5913	2004-03-15
application-body	isopub.ent	6621	2004-03-15
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application-body	BUR920030174US1FIGSsheet1of3.tif	29644	2004-03-15
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application-body	BUR920030174US1FIGSsheet3of3.tif	13576	2004-03-15
package-data	BUR920030174US1-pkda.xml	8435	2004-03-15
package-data	package-data.dtd	27025	2004-03-15
package-data	us-package-data.xsl	19263	2004-03-15
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